

City of Framingham, Massachusetts 01702

Fire Department Headquarters

10 Loring Drive TEL: (508) 532-5930

PERMITS TO DISCONNECT FIRE ALARM SYSTEMS PILOT PROGRAM – CONTRACTOR DISCONNECTS MGL Chapter 148 Section 27A

What is changing? Massachusetts licensed Electricians and Systems Technicians are allowed to *temporarily* disconnect and reconnect fire alarm system monitoring without FFD response (plug out/in Master Boxes and zone out/in systems).

How? Follow the following steps:

- 1. Pay permit fee and apply [online] for a written fire alarm permit.
- 2. Obtain the permit in-hand. Note: knowing permit number alone, or being told the company office has the permit, is *not* sufficient.
- 3. Your permit must indicate that the contractor can plug or zone out/in the system.
- 4. A hardcopy of a valid permit must be on-site and in the Master Box if the alarm monitoring is disconnected at the Box, or otherwise in the fire alarm panel affected.
- 5. On-site permit must be for the particular contractor on-site, and must not have expired.
- 6. Do not disable by disconnecting City loop or Fire Alarm wiring in the Master Box.
- 7. The Fire Department does not need to be notified of each specific disconnect under a valid permit.
- 8. The fire alarm system and monitoring must be fully restored at the end of each work day.

Additional Info: Please be aware that privileges and permits issued under this program to individual contractors will be revoked immediately for any level of non-compliance (no excuses). The continuation of the Pilot Program is subject to general compliance with permit conditions. The Fire Prevention Bureau will be conducting random unannounced site visits to verify: only card-carrying licensed electricians and systems contractors are working on-site; a valid permit is in place; on-site work is within the scope of the permit; systems are fully restored if no workers are present.

Questions? Contact the Fire Prevention Bureau at (508)532-5930 or through the Fire Marshal's email - PAG@FraminghamMA.gov